

Health Indicators Warehouse

Quick Tips

- ## Data Years

Filtering

Dimension	Dimension Value	State	County	2007-
Total	Total	National		26.2 (26.0 -
Total	Total (Age-adjusted)	Alabama		22.3 (22.2 -
Age	Aged <18 years	Alaska		DSU
Age	Aged 0-4 years	Arizona		DSU
Age	Aged 5-11 years	Arkansas		DSU
Age	Aged 12-17 years	California		DSU
Age	Aged 18-44 years	Colorado		DSU
		Connecticut		4.4 (4.3 -

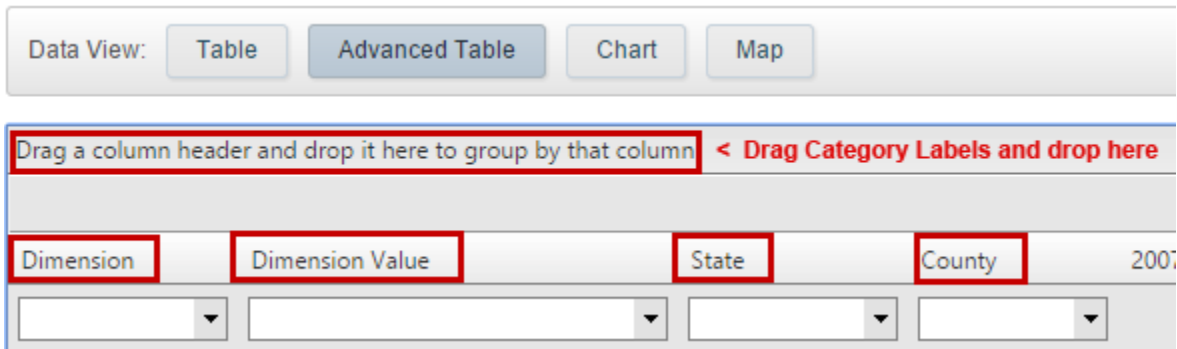
Removing Filters

Paging and Navigation

Page size: 200 << < Page: 1 of 18 > >>

Grouping

The data can also be grouped by Dimension, Dimension Value, State, and County/HRR (when applicable). The benefit of grouping is mainly to give a different visual representation of the data, similar results can often be obtained by filtering the data using the drop-down filters. To group the data by one of these categories click and drag the category (column header) to the top row of the data table, as indicated in the following example.



The data will be displayed in the same order in which it was grouped. Once grouping has been applied, the data will still be filtered according to the filter options for that grouping. For example, if the data are grouped by Dimension and State and a filter is applied to display a single state (e.g. Alaska), the table will show the data grouped and filtered by the selected state. Any selected filters will be applied secondary to the category groupings.

Dimension [x] - State [x]		
Dimension Value		County-HRR 2010
[Dropdown]		[Dropdown]
▼ Total		
> National		
> Alabama		
▼ Alaska		
Total		17.3 (13.2 - 22.3)
Total (Age-adjusted)		21.7 (16.5 - 28.0)

Removing Groups

To clear or remove a grouping, click the grey “x” at the right side of the group label. You may also click the “Restore Defaults” button, which will remove any selected filters as well.